

From: Arizona Department of Environmental Quality [AZDEQ@public.govdelivery.com]
Sent: 10/31/2017 8:11:34 PM
To: Sablad, Elizabeth [Sablad.Elizabeth@epa.gov]
Subject: PUBLIC MEETING | Follow-Up Discussion of Draft Queen Creek TMDL Report



PUBLIC NOTICE

Follow-Up Discussion of Draft Queen Creek TMDL Report

The Arizona Department of Environmental Quality (ADEQ) will hold a second public meeting to discuss the draft Queen Creek Total Maximum Daily Load (TMDL) report.

This public meeting will take place on Monday, November 13 from 6 to 9 p.m. at:

Superior Town Hall Auditorium
199 North Lobb Avenue
Superior, AZ 85173

Draft TMDL, Public Notice & associated documents | [View >](#)

Please direct any questions you have regarding this event to:

Kyle Palmer
P: 602-771-4540
[Email >](#)

What is a TMDL?

A TMDL defines the total amount of a particular constituent or pollutant which can be introduced into a water body without causing an exceedance of state surface water quality standards. The TMDL process enlists the participation of stakeholder groups and other interested parties to assist in identifying possible sources of pollution, to allocate loads of those pollutants in accordance with the objectives of the analysis, and to identify the most reasonable measures that should be implemented in order for the stream to achieve surface water quality standards.

About ADEQ

Under the Environmental Quality Act of 1986, the Arizona State Legislature established the Arizona Department of Environmental Quality in 1987 as the state agency for protecting and enhancing public health and the environment of Arizona. For more information, visit <http://www.azdeq.gov/>.



QUESTIONS?
[Contact Us](#)

STAY CONNECTED:



SUBSCRIBER SERVICES:

[Manage Preferences](#) | [Unsubscribe](#) | [Delete Profile](#) | [Help](#)

This email was sent to sablad.elizabeth@epa.gov using GovDelivery Communications Cloud on behalf of: Arizona Department of Environmental Quality (ADEQ) · 1110 West Washington Street · Phoenix, AZ 85007 · 1-602-771-2300

